PATENT COOPERATION TREATY

PCT

DECLARATION OF NON-ESTABLISHMENT OF INTERNATIONAL SEARCH REPORT

(PCT Article 17(2)(a), Rules 13ter.1(c) and Rule 39)

Application of a second of the section of			
Applicants or agent's file reference P53566PC00	IMPORTANT	DECLARATION	Date of mailing(day/month/year) 15/06/2001
International application No. PCT/NL 00/00419	International filing da	te(day/month/year) 15/06/2000	(Earliest) Priority date (day/month/year)
nternational Patent Classification (IPC) or	both national classificati	on and IPC	G08F17/60
Applicant CAREERFEVER B.V. et al.			
This International Searching Authority her be established on the international applic	eby declares, according	to Article 17(2)(a), that	no international search report will
1. X The subject matter of the internat			
a scientific theories.			
b. mathematical theories			
c. plant varieties.			
d. animal varieties.			
e. essentially biological process and the products of such proc f. schemes, rules or methods of	00002'	plants and animals, othe	er than microbiological processes
g. schemes, rules or methods of		al acts.	
h. ashemes, rules or methods of			
i. methods for treatment of the h	ruman body by surgery o	or therapy.	
). methods for treatment of the a	nimal body by surgery o	or therapy.	
k. diagnostic methods practised	on the human or animal	body.	
). mere presentations of Informal	tion.		
m. computer programs for which t	his international Search	ing Authority is not equi	ipped to search prior art.
The fallure of the following parts of meaningful search from being carri	the international applicated out:	ation to comply with pre-	scribed requirements prevente a
the description	the claims		the drawings
The failure of the nucleotide and/or Administrative instructions prevents	amino acid sequence li a meaningful search fr	sting to comply with the	standard provided for in Annex C of the
	ot been fumished or doe		tandard.
the computer readable	form has not been furn	ished or does not comp	ly with the standard.
Further comments:			
me and mailing address of the Internationa	i Searching Authority	Authorized officer	
European Patent Office, P.B. 581 NL-2280 HV Rijswijk	8 Patentlaan 2	1	NZ.
Tel. (+31-70) 340-2040, Tx. 31 66 Fax: (+31-70) 340-3018	51 epo ni,	Mar'a Rodr'g	nez Monog
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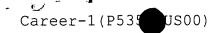
International Application No. PCT/NL 00/00419

FURTHER INFORMATION CONTINUED FROM PCT/ISAV 203

The subject-matter claimed in claim 8 falls under the provisions of Article 17(2)(a)(i) and Rule 39.1(iii), PCT, such subject-matter relating to a method of doing business.

Claims 1-7, 9 and 10 relate to a conventional system, program product and computer readable medium for performing the business method of claim 8. Although these claims do not literally belong to the method category, they essentially claim protection for the same commercial effect as the method claim. The International Searching Authority considers that searching this subject-matter would serve no useful purpose. It is not at present apparent how the subject-matter of the present claims may be considered defensible in any subsequent examination phase in front of the EPO as International Preliminary Examining Authority with regard to the provisions of Article 33(1) PCT (novelty, inventive step); see also Guidelines B-VII, 1-6).

The applicant's attention is drawn to the fact that claims relating to inventions in respect of which no international search report has been established need not be the subject of an international preliminary examination (Rule 66.1(e) PCT). The applicant is advised that the EPO policy when acting as an International Preliminary Examining Authority is normally not to carry out a preliminary examination on matter which has not been searched. This is the case irrespective of whether or not the claims are amended following receipt of the search report or during any Chapter II procedure. If the application proceeds into the regional phase before the EPO, the applicant is reminded that a search may be carried out during examination before the EPO (see EPO Guideline C-VI, 8.5), should the problems which led to the Article 17(2) declaration be overcome.



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1	1. An apparatus for supporting an application with a
2	company, comprising at least one processor, at least one
3	memory, input means for inputting information by a user and
4	display means for showing information to the user, the
5	apparatus being arranged for performing the following
6	steps:

- having the user select a company from a list of predetermined companies;
- selecting a predetermined number of questions from a
 list of career-oriented questions especially developed
 for that company;
- presenting the selected career-oriented questions to the user;
- receiving answers of the user to the career-oriented questions;
 - determining whether the user fits in with a career associated with the company, and
 - if so, sending personal data of the user to the company, provided the user has given permission to do so;
- of not, reporting to the user that he/she does not fit in with a career associated with that company.
 - 2. An apparatus according to claim 1, wherein the
 apparatus is arranged, in presenting the career-oriented
 questions, to display an office space with a person, with
 whom a virtual interview can be conducted.

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- 1 3. An apparatus according to claim 1, wherein the
- 2 apparatus prior to the selection of a company, presents a
- 3 company selection test to the user, in which the apparatus
- 4 compares wishes and requirements in respect of a career as
- 5 received from the user with company profiles of a number of
- 6 companies and determines which of the company profiles fits
- 7 the wishes and requirements of the user best.
- 1 4. An apparatus according to claim 1, wherein the
- 2 apparatus can receive per company a first set of weighting
- 3 factors per career-oriented question and can have same
- 4 included in weighting when determining whether the user
- fits in with any one of the careers associated with the
- 6 company.
- 1 5. An apparatus according to claim 3, wherein each
- 2 company selection test comprises several items and the
- 3 apparatus of the user can receive a second set of weighting
- 4 factors per item of the company selection test and can have
- 5 same included in weighting when determining which of the
- 6 company profiles fits the wishes and requirements of the
- 7 user best.
- 1 6. An apparatus according to claim 3, wherein each
- 2 company selection test comprises several items and the
- 3 apparatus can receive per company a third set of weighting
- 4 factors per item of the company selection test and can have
- 5 same included in weighting when determining which of the
- 6 company profiles fits the wishes and requirements of the
- 7 user best.

- 1 7. An apparatus according to claim 1, wherein the
- 2 apparatus is arranged for showing to the user, prior to the
- 3 presentation of the career-oriented questions, a
- 4 representation of a central hall of an office building with
- 5 hyperlinks to websites of the predetermined companies.
- 1 8. A method for supporting an application with a company
- via an apparatus comprising at least one processor, at
- 3 least one memory, input means for inputting information by
- 4 a user and display means for showing information to the
- 5 user, the method comprising the following steps:
- having the user select a company from a list of
 predetermined companies;
- selecting a predetermined number of questions from a
- 9 list of career-oriented questions especially developed
- 10 for that company;
- 11 ullet presenting the selected career-oriented questions to
- 12 the user;
- receiving answers of the user to the career-oriented
- 14 questions;
- determining whether the user fits in with a career
- associated with the company, and
- 17 ♦ if so, sending personal data of the user to the
- company, provided the user has given permission
- 19 to do so;
- of if not, reporting to the user that he/she does
- 21 not fit in with a career associated with that
- company.

- 9. A computer program product for supporting an
- 2 application with a company and which can be read by a
- 3 computer apparatus comprising at least one processor, at
- 4 least one memory, input means for inputting information by
- 5 a user and display means for showing information to the
- 6 user, the apparatus being arranged for performing the
- 7 following steps after the computer program product has been
- 8 read:

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- having the user select a company from a list of
 predetermined companies;
- selecting a predetermined number of questions from a
 list of career-oriented questions especially developed
 for that company;
- presenting the selected career-oriented questions to the user;
- receiving answers of the user to the career-oriented questions;
- determining whether the user fits in with a career
 associated with the company, and
 - if so, sending personal data of the user to the company, provided the user has given permission to do so;
- of not, reporting to the user that he/she does not fit in with a career associated with that company.
 - 1 10. A data carrier provided with a computer program
 - 2 product according to claim 9.

(CAREER1CLAIMS/102:ca)